

Preliminary UNWG Agenda  
April 15, 2021

- 0900 Welcome Rizzi/Henderson (NASA)
- 0905 Ohio AAM initiatives and vertiport planning: Noise and infrastructure  
Fred Judson (Ohio DOT/DriveOhio/Director of Ohio UAS Center)
- 0950 Towards the definition of a benchmark case for low Reynolds number rotor  
aeroacoustics  
Damiano Casalino (TU Delft)
- 1020 Toward repeatable noise measurements of multirotor aircraft  
Eric Greenwood (Pennsylvania State University)
- 1040 Propeller noise in confined anechoic and open environments  
Nathan Alexander (Virginia Tech)
- 1120 Philosophy and criteria for “certification-compatible” noise research measurements of  
unconventional aircraft  
Dave Read (Volpe, US DOT)
- 1200 Lunch
- 1300 Subgroup Reports  
15 min each UNWG Subgroup Leads
- 1400 Subgroup Breakout Sessions
- 1530 Close